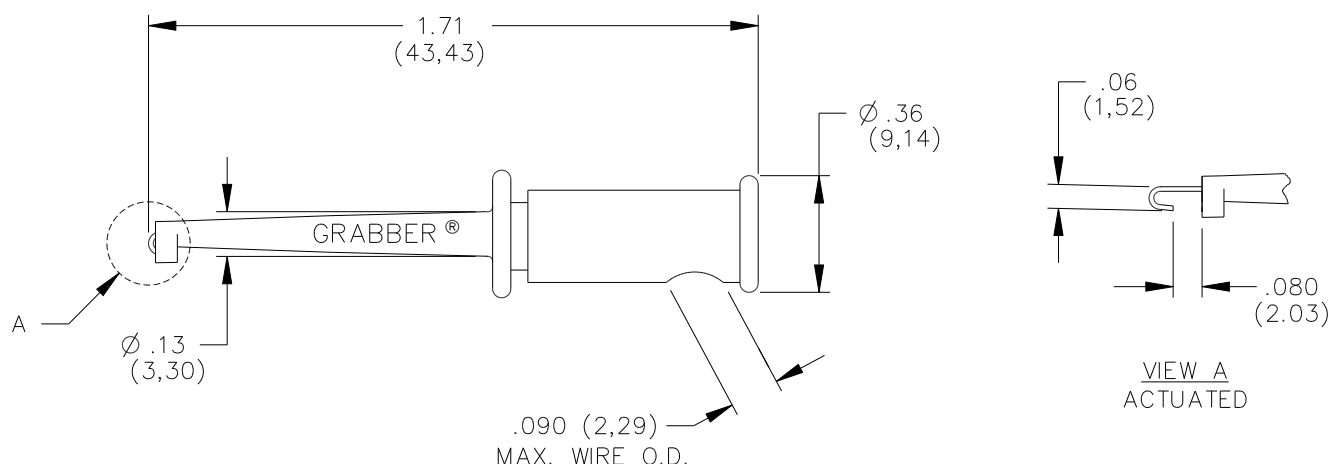


Model 4233 with Assembly Instructions Do-It-Yourself Micrograbber® & Test Clip Kits



Features

- Ideal for connecting to small circuit board components
- Use with Model #'s 6383, 5173, 3690, 122505A or any other Pomona "Do-It-Yourself" product to create custom cables
- Supports 20 to 22 AWG wire

Materials

Contact: Beryllium Copper, Alloy 165 per QQ-C-533, ¼ HM

Spring: Stainless Steel, 302

Finish: Contact – Gold plated per MIL-G-45204, Type 1, Class 00

Insulation: Glass filled Nylon

Markings: "POMONA", "GRABBER®", "4233"

Ratings

Operating Temperature: +102°C (+216°F) Max

Voltage: Maximum voltage for *hands free use*: 150 Vrms Max.

For CE compliance, do not hold in hand when voltages exceed 30 Vrms / 60 Vdc

Current: 3 Amperes

Ordering Information

Model: 4233-*

* = Color, -0 Black, -2 Red, -5 Green, -9 White

Ordering Example: 4233-0, test clip color is Black.



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FIGURE #1

- Remove the cap from housing assembly, the contact will now be exposed.
- Insert the wire into the cap assembly allowing approximately 1 to 2 inches of wire to extend beyond the cap.
- Strip wire 1/8 to 3/16 inches.
- Insert exposed conductor through the hole in the contact and solder to surface.

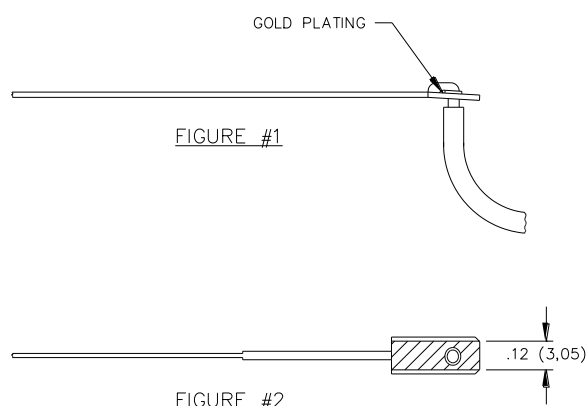


FIGURE #2

- Important: Solder must not extend beyond the indicated width.

FIGURE #3

- Install the cap onto the housing assembly. Align the contact with the slots located on the cap.

